

NOTICE 2023

PLM Lake and Land Management Corp
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IN 2023, SPRING LAKE WILL BE TREATED PERIODICALLY THROUGHOUT THE SUMMER BEGINNING IN APPROXIMATELY MID MAY FOR THE CONTROL OF WEEDS AND/OR ALGAE. Below is a list of herbicides that may be applied to the lake and associated use restrictions. On day of treatment, signs will be posted along the shoreline within 100 feet of treatment areas that indicate what products were used and specific water use restrictions that apply:

| Chemical product/active ingredient | Chemical trade name | Do Not Use this water for swimming or bathing until | Do Not Use this water for ornamentals or turf irrigation until | Do Not Use this water for domestic purposes or agriculture irrigation until | Do Not Use this water for livestock watering or similar purposes until |
|------------------------------------|------------------------------|---|--|---|--|
| Endothall Diquat Dibromide | Aqua Strike | 1 Day(s) | 3 Day(s) | 5 Day(s) | 14 Day(s) |
| Endothall | Aquathol K, Hydrothol 191 | 1 Day(s) | N/A | 14 Day(s) | 14 Day(s) |
| Flumioxazin | Clipper, Propeller, Schooner | 1 Day(s) | 3 Day(s) | 5 Day(s) | N/A |
| Chelated Copper Herbicide | Nautique | 1 Day(s) | N/A | N/A | N/A |
| Florpyrauxifen-Benzyl | ProcellaCOR EC 2x22 | 1 Day(s) | Site-specific recommendation* No restriction for established turf/grasses | N/A on domestic; assay indicates no detect at the water intake | N/A |
| Triclopyr liquid | Renovate 3 | 1 Day(s) | 120 Day(s) or until approved assay indicates 1ppb or less; No restriction for established turf/grasses | 120 Day(s) or until assay indicates 1ppb or less. N/A on domestic | N/A |
| Triclopyr granular | Renovate OTF | 1 Day(s) | Site-specific recommendation* No restriction for established turf/grasses | 120 Day(s) or until assay indicates 1ppb or less. N/A on domestic | N/A |
| 2,4-D amine Sculpin | Sculpin G | 1 Day(s) | Site-specific recommendation* No restriction for established turf/grasses | N/A on domestic; assay indicates levels under 100ppb at the water intake | N/A |
| Diquat Dibromide | Tribune | 1 Day(s) | 3 Day(s) | 5 Day(s) | 1 Day(s) |

PLM Blue, Cygnet Select, Aqua Shadow Black: water dye (tracer), Copper Sulfate Cutrine Plus-Ultra, Captain-XTR, Earthtec, SeClear and SeClear G, Formula F-30, K-Tea: chelated copper, Cygnet Plus, PolyAn: Adjuvant, Pak 27, AquaSticker, Green Clean L and Green Clean 5.0: oxidizer, AquaPrep: enzymes & non-ionic surfactants, M.D. pellets, Muck Biotics: gram negative, naturally occurring bacteria. PLM Enzyme: enzymes, Phoslock: phosphorus locking technology, EutroSORB phosphorus binding media.

No Restrictions on swimming, bathing, irrigation, domestic purposes or livestock watering.

For a complete listing of all product labels, please see our website.

N/A= Not Applicable INDEF= Indefinite

***Site-Specific recommendations to limit ornamental irrigation with ProcellaCOR, Renovate & Sculpin granular treated water will typically last 2-14 days. Contact PLM for further information.**

The chemicals used for Aquatic Nuisance Control are registered by the U.S. Environmental Protection Agency and the Department of Environment, Great Lakes and Energy. The potential for damage to fish and other non-target organisms is minimal provided that the product is used as directed on the product label and the permit. To minimize the possible effects on health and the environment, the treated water is restricted for the above purposes.

PLM Lake & Land Management Corp. Certified Applicators: Salvatore Adams, Preston Adgate, Jason Broekstra, William Conklin, Hannah Cornell, Jaimee Desjardins, William Ducham, Holden Elsner, Jeff Fischer, BreAnne Grabill, Dustin Grabill, Christian Halquist, Noah Hanson, Steve Hanson, Kyle Heath, Jake Hunt, Garrett Johnson, Blake Mallory, Michael Pichla, Elijah Quinn, Reese Ransom, Eric Reed, Colton Risner, Raquelle Robbins, Eric Roberts, Cory Robinett, James Scherer, Alison Schermerhorn, Sophia Scott, Casey Shoaff, Lucas Slagel, Keith terHorst, Jeff Tolan, Andy Tomaszewski, Dennis Vangessel, Andrew Weinberg

Method of Application: Chemical application will be made via boat, backpack, and/or land vehicle applying liquid surface products by surface spray and/or injection. Granular product application will be surface broadcast.